AN ORDINANCE REZONING AND CHANGING THE ZONING MAP FOR THE PROPERTY GENERALLY KNOWN AS THE BAUGH-COLBY HOUSE LOCATED AT 1102 ENFIELD ROAD IN THE OLD WEST AUSTIN NEIGHBORHOOD PLAN AREA FROM MULTIFAMILY RESIDENCE MEDIUM DENSITY-NEIGHBORHOOD PLAN (MF-3-NP) COMBINING DISTRICT TO MULTIFAMILY RESIDENCE MEDIUM DENSITY-CONDITIONAL OVERLAY-NEIGHBORHOOD PLAN (MF-3-CO-NP) COMBINING DISTRICT.

## BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF AUSTIN:

PART 1. The zoning map established by Section 25-2-191 of the City Code is amended to change the base district from multifamily residence medium density-neighborhood plan (MF-3-NP) combining district to multifamily residence medium density-conditional overlay-neighborhood plan (MF-3-CO-NP) combining district on the property described in Zoning Case No C14H-05-0017, on file at the Neighborhood Planning and Zoning Department, as follows

The south part of Lot 29 and the south 105 feet of the east 13 5 feet (average) of Lot 28, Outlots 6-8, Division Z, Enfield A Subdivision, a subdivision in the City of Austin, Trayis County, Texas, according to the map or plat of record in Volume 3, Page 44, of the Plat Records of Trayis County, Texas (the "Property"),

generally known as the Baugh-Colby House; locally known as 1102 Enfield Road, in the City of Austin, Travis County, Texas, and generally identified in the map attached as Exhibit "A"

- PART 2. Except as specifically provided in Parts 3 and 4, the Property may be developed and used in accordance with the regulations established for the multifamily residence medium density (MF-3) base district and other applicable requirements of the City Code
- **PART 3.** The Property within the boundaries of the conditional overlay combining district established by this ordinance is subject to the following conditions
  - A Development of the Property may not exceed a density of two single family dwelling units. The dwelling units shall be detached
  - B The maximum height of a building or structure is 35 feet from ground level

